

Ex ubais







FROM PONIES TO PLOUGHSHARES

The first settlers on the western prairies were the Indians, and the first range cattle were the buffalo. And over the free and dustless plains the Indian years and unchested, save only for the occasional.

war party which added zest to his life.

Of our early explorers we should mention Henry Keisey, 1691, Samuel Hearne, 1770, and Palliser, who explored the Western plains from 1857 to 1860. His 350-page report includes such items as the shooting of buffalo and grizzly bear in the vicinity of the

and grizzly bear in the vicinity of the Elbow and is a western classic.

At the time of Palliser there was no white settlement west of the

QAC the little of Faulace inter-was no white settlement was of its QAC Appelle Valley Missions or south of the North Saakatchewan River clear to the Missouri. But from the brooding silences of these unknown plains came tales of dark and bloody deeds, culminating in the Cyprest Hills Massacre of 1873 when an armed band of whiskey traders from the Montana Territories "cleaned out" forty lodges of Canadian Indians camped on Canadian soil,

This incident focussed attention on the need for law and order of some kind in the West, and Sir John A. MacDonald forthwith signed the order authorizing the formation of the North West Mounted Police.

In 1874 the stripling force, consisting of 300 officers and men with halfbreed scoats and drivers made the 1000-mile text across the unchared plains, arriving at the footbills of the Rockies November 13, 1874. On the Odman River they built their first fort, naming it Fort MacLeot, in honour of their commanding officer. The following spring a detail of thirty men under the command of Major Walsh came east to the Cypress Hills and built Fort Walsh, the first Mounted Police port to what is move Statistchewan.

With the coming of the Mounted Police, the first faint stirrings of the infant ranching industry became evident. The first grazing lease was issued to Michael Oxarat on 11,000 acres of land fifty miles south of the present day "cow town" of Maple Creek on September 29, 1885.

Grain farming was still practically non-existent when the scattered settlements along the North Saskatchewan River were paralyzed by the Riel Rebellion of 1895

Riel Rebellion of 1885.

Calamitous and unfortunate as this event was, many a pioneer settler earned a "grub stake" freighting for the 5.500 troops under arms

that year. Furthermore, the militia under General Middleton returned East with glowing accounts of the vast prairies waiting for the settler and the plough. But it was many years later before the grain farmer really arrived.

The decade from 1903 to 1913 can be properly described as the homestead era as it was during that period that most of our homestead lands were filed on. Settlers from the four corners of the earth swarmed into the West and, never in the history of any country was such a wave of settlemen accomcibled with so little violence and crime.

Due credit for this should be given to the North West Mounted Police. Their small detachments, often manned by one lone constable, dotted the countryside. Persons and property were safe. The "Scarlet Riders of the Plains" had brought law and order with them.

The pioneer settlers suffered hardships that were cheerfully and coursegously endured. There was loneliness and isolation for the host stead woman and pioneer school teacher, many of whom had come from cultured homes and settled cities. There were no roads, no autos, no telephones, no radios; hospital facilities were many miles and often terrifyion flowers wavy.

This was the day of the often penniless homestender who had bet his ten-dollar entry fee against the Government's 100-acre homestead that he would not starve to death on it in three years. And yet by the side of the homesteader with his meagre possessions were the big bonanza wheat farms of from 20 to 30 sections of land.

This was the ers of the sod shack and the homestrader driving three or four ozen, happy if he could break 40 acres of virgin prairie in a summer's work. And yet, Just across the road allowance were the steam morests breaking that many acres of ind in a day. This, too, was the time of the big threshing crews, up to 20 or 30 men.

The giant steamers drove the growling separators, piling up mountains of straw that were often burned to the ground the day they were threshed, the easiest and often the only way to dispose of them.

There were set-backs, of course. There was the frozen crop of 1907 and the dry years of 1910 and 1914, followed by the bumper of 1915. There was bail, frost, rust, sawfly and crops were sometimes snowed under all winter. It was often said of the pioneer that he was the only man who could start with nothing—lose money all his life, and die rich.

Magnificent pioneering work was done in organizing farm life and farm business into the settled order of life that we have at the present time, and the contributions of men like the late Dr. W. R. Motherwell, to name only one of hundreds,

will be long remembered.

And so today in place of the plodding oxen we have the rubber-tired tractor. The sod shack has been replaced by up-to-date farm homes. A

Inge area is now served by electric power lines. In place of the horse and buggy and the rutted trails, we have sleek automobiles and streamlined trains, and a network of highways and railroads.

Still, in our midst are many of the pioneer men and women who have seen the cavaloade of settlement pass before their eyes and who themselves

beloed to bring about the vast and interesting

development of Canadian Prairie settlement.

To the Prairie pioneers who are still with us, and to those who have crossed the Great Divide, this foreword is gratefully and affectionately delicated.

GEORGE SHEPHERD, Curator Western Development Museum Saskatoon.



BEFORE THE SETTLERS CAME





This photograph of an Astiniboine Indian Lodge was taken near Fort Walsh in 1879. Lodges or teepeds were of various sizes, the size being estimated by the number of buffulo skins required to cover them.

Scaffold burfal was practiced by many of the Indian tribes. The body was wrapped in a buffale robe or blanket. It was, then placed high up on a scaffold or in the branches of trees all ready for when the Great Spirit called.



Indian Council. The Insal men of a tribe would frequently meet to discuss camp affairs with the Police or neighbouring tribes. Note the smoke grimed teepee with deg travels sticks learning against it. A genuine Red River Cart is in the background along with horse travois stick and teepees.

home.

A combination horse and oxen potfic such as this, gave the homespeader a workable team. When travelling on the road was required, he used the berses and left the slower moving oxen at



Many homestraders favoured exen at first. They were cheaper to buy, they required no onts. and they grazed their feed of the positie. The ox driver used two languages—English and Proface, but awaring at own was





The original sod school house of the Handford S.D. No. 1857, built in the pigneer days in the Birsay district. Built in 1907, two of the pupils, W. C. Handford and R. H. Built in 1907, two of the Murdoch are now practicing doctors in the city of Winnipeg. The sod shack was a fosture of ploneer life being cool in summer and warm in winter.

A typical scene on Main Street Winnipeg, in the 1880's. The original Red River Carts had buffalo hide tires and no metal whatever was used in their censtruction. The high wheels enabled shallow streams to be easily forded. Deeper rivers were crossed by placing the wheels under the cart and the cargo rafted over.



ORSE RAWN THILLE

This ax carr at the Museum was made by the Indians many years ago. Note the hide time and simple construction. Seven or eight hundred pounds we onsidered a fair load. Known as "Manitoba Pianos" from the squeaking of the ungreased wheels they were familiar sights in the pre-pairoud era.





This folding top Surrey donated by the Motherwell issuily is one of the Museum's prized exhibits. Formerly owned by the late Rt. Hos. Dr. W. R. Motherwell with came were to Absenseliny in 1892. His courage and vision had much to do with shaping the course of Western farm history.



This fancy driving coach was formerly wrind by Peter Verigen Brown of the Dosimbour sec in Road of the Dosimbour sec in Garanda from 1902 until his death in 1924. It was used by him mainly on special and state occasions. Note the first workmarking, the plate glass windows and the mudguards over the steeps.



This "Surrey with the Pringe on Top was donated by Wm. Silverwood of Soskatoon. It was brought West in 1910. Lucky was the owner of such a conveysace With a high-strepping team and a rawhide centered whip he was the envy of all as he dashed down the streets in the bygoon benefit and buggy days.



Yukon Stage Sleigh, Used on the Overland treal the Yukora fresh highway, constructed in 1902. This 330-mile road bereven Dawson and Whichtone was convect in stages of about 50 miles a day, herses being clarged at 1975 was were used in these road with some fifteen relay posses at 20 or 21-mile intervals.



The T Eaton Buggy This buggy, for thisly years, was council by Thombay Eaton Foundaries of the Company of the Company of the Company of Eaton was a most company of Eaton was a more than one of the Company of the Comp

This hosse-drawn ambelance was donated by the City of Moose Jaw Purchased new as the City of Moose Jaw Purchased new as the William of the Was in gent demand at all hours of the day and night daring the Bo epidemic of 1918 and mo doubt helped save many a life What a contrars between this slow-travelling wagon and the insident high-speed ambul the modern high-speed ambul the condens that the condens the contrary the contrary that the condens that the condens the condens that the



Barry Hotel Bus. These Hotel Busess were the feetmaner of the modern tariest. This one was built in , 2-, 3 for R. J. Barry at a train the diverse words from the trains the diverse woods forest the same of his botel. As rates and perhaps the heamothy. West or Dry. While solicitung patronings for his hotel.





Phis elegant example of a jewish bunal bacter was donated by the Jeeish Contribution of Saskatoon. It was used by the jewish people of this city for their distinctive burnal rites from 1908 and 1,940. The Hebrew inscriptions were translated for the Museum by Rabbi R. Adler





Engines fell "nto three classifications. Stationary, Portable, and Fractice. This is a J. Case portable used for thesisting, wood sawing or feed granding. Note the seat to 1972 it developed III homeocours on the belt and castif, in expellent recenting order.



Often albedor to around the Museum as. The Groud Old Lady of the Pleet, this Review 12 LD HLP tractor is of the cross compound type. It was manufactured in 1912 and an demanstrations at the Museum still puts is 12 bettom plays at 23 miles per hour It weight 18,000 pointeds and was used on the Scabey farm in the Pleese district.



Robert Bell steam tractor single cyander 30.9; H.C. built by Robe Bell Engine and Thresher Co. of Seaforth, Ont. A law McEwert of Revertinics. Succ., who denated this engine to the Museum bought it new in Winnepegen. 9, 3 for \$4,000. Used by humantal 1926 it mixed to be a powerful and very satisfactors maintain.



This Canadian Special 28-89 stramer was built by the Minneapelis Thirdwig Machine Co. in 1916. This "Minne" will pall ten plaws in breaking and drive the largest threshers to capacity, burning coal, wood or straw for fuel. Used on the Regins plaint until the late 1920's.



This Sevens Turner and Burns horse-drawn seems threeling argive was burnt about 1833. It was one of the first to operate in what is now the Province of Saikanchewan. Denised by Coopie Cross of Wadson, whose threelings Note through the Cross of the Cros



Late: Saik who homescaded near Peruse 1,907. The Scharf Book used strain eigense for a 6,000 years, start of vir 1908. With a previous engine they troke sente 7,000 acres of raw prairie. Erolly 6 can be said of those boys that they were indeed 'sobbasters."

The 20-60 Avery Undermounted region blook the undermounted region straight to real-way locomores type. The tractor was obtained from A.S. Perguson of Govan, a. 904 howestender. This tractor core \$3,200 new fir. 1910. It could hast 8 plows so becausing and drive the Avery "Yeller Peiser" separator to copacity.





25 H.P. Northwest steam tractor secture flue Built by the Northwest Thresher Co., at Stillenter, Minnesota around 1903. Note the return flue beiler and the street for flue The regime is frequently used at the Museum for demonstration burnostin



25-65 Waterloo Steem Troctor built by Waterloo Hig. Co. of Waterloo, Dot Domesce by Prod Pohl of Yorkton an 1898 hourssteader who purchased it new in 1914 and used 2: uptal 1937. Weight 18,000 Hb. Engine and separator together cost \$5 250 new



Geser Steam Tractor This 40-120 HP double cylinder traction engine is a 12-play size It was built about 1910 and soid in Marutoba as a demonstrator From 1920 to 1915, was used in the Hague district. It has been used for plowing, threshing, moving buildings, as a power plant, and for a sawmill until 1045



25-75 Aultman & Taylor steam tractor. Bas.t. about 1918 and first used at Stirpe Large and later to Sovereign. The maleries of this engine mounted the shafting gent, etc., on a separate chastis, the claim being that as a result the boiler was subjected to less strain and would therefore just longer.



28-80 H P Cock of the North steamer Buth 1910 and words and in the Rosthern-Land district for some 20 years. Weight ready for the field 44,000 lbs and travelled at approximately 24 mores per hour. Note the 3-wheel mounting, unusual in steam tratter construction.



28-80 H P George Whote. Built by the George White & Soos Coof London, Ortanio, who have been in the farm anachunery busness sonce 1867. This first looking tractor is at present on view at the Museum's North Bettleford exhibit.





The George Longley 30-110 J. Case This copies was practimated new in 9.24 me for Copies Landley Later Han. George Landley, Montree of Manacoul Affairs in the Copies Landley Later Han. Copies Landley, Montree of Manacoul Affairs are the text Landley fairs by were activally emplayed in Earn in good district serio that at Speech and Rochard These Employments and an about the companion of signed day of shout 16 up to 4,200 Suphita of Whota is day and around 4,000 Sundown of case per hour A country of and historic Egipter in the copies Lagistance whose forces are districted.



Waterous Steam Roller Road building was the main job performed by sixtam rollers, their weight, objective with the smooth faced where. Drodstong the decoupled it from the City of Sakstaton who bought it second-hand in Wisnepeg in 1926 and used it until 1933 in the construction of many of Sakkatoon's paved reads.



Process: Centilped' Steam Log Hastler Domated by The Pas Lumber Co. Those engines were aded in the Carrier River councines of the Carrier River councines of the Carrier River councines of the Carrier River Counly

We have illustrated but a few of the strumens on deplay at our three Mantons AII.

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The superation flower deplay of the power West. The fairs variablely paged for prime insterppage in the thort, days of the power West. The fairs variablely paged for general insterpsuperation flower deplay of the power was the fairs and the fairs

TRU GAR TRACTOR

The Manshall Casoune Tractor 32-70 H P Built by Mershall Sons & Co. of Gassaborough, England, eround 1911 To four Children and Co. of the Co. o





Aultman Taylor Gas Tractor 30-60. Donated by C. G. Henricksen of Zelma. Purchased in 192, for \$7,000. it was used for 22 years for breaking, threshing and road grading. Driving a 30-66 preparator it introduced 3,606 bushels of wheat in one day



66-00 Twin City Cas Tractor. The gant was sold new it Not. Dalotin in 1919. The makers claimed that these 60-00's were the most powerful guadine tractors or wheels to be bail to come of wheels to be that to come or wheels to be that to come or wheels to be bail to spring it was operated, palling a 12-bottom break ng plow and packer, it plowed continuously for 28 days and nights, steepping on y long enough to re-fuel and set our Yorkson Museum.



This 40-80 HP Minneapolis tractor is a grandfather of the present line of Minneapolis-Motine tractors. The engine as a 10-plaw size and wrighs over 22,000 lbs. Was used in the Revins and Aberdean districts.



This 20-40 H.P. J. I. Case Ges bractor was offered to the trade from 1912 to 1922. It is a 8-6-800 tractor weight 1912 to 1922. It is a 8-6-800 tractor weighting 14,000 lite. Purchased new in 1918 for \$3-900 by George Seephenson, a Sassiatoer pioneer of 1806, sitwas used in the Saskatoon Floral sires unit, the 1930's.



These Rumely Oil Pulls were a common spik in the West Osao do 9 years upo This is a 15-50 rated as a 46-flow size. It is not one cylinder has a 10-th to be with a 12-bit most one of 10-th to be with a 12-bit most one of 10-th to 10-th to



J. L. Photos Remely. Of all the somes in internal combustion tractors the Rumely Di. Pull was one of the best known and enter to able. Operating as it did on a motivate ferrogene and water it established for many years unboated records for feel economy. This Rumely 35-45 was denated to the Museum by Mr. J. L. Photos, Chairean of the Board of Detectors of the Museum.



Fir banks Morse Gas Tractor , $5.30~H~f^-$ Th s one cylinder tractor was purchased new $a_1.3912$ for \$2,300, and was used well 1924 in the Broderick distinct by Gay and Engsul Derdall who started familing there with occur in 3.91~T Tractor is a > 5.9 pow

3-20 Bases Steel Mule Denoted by Frank Appathy of Pinkhams a 191 hecenosader and fornee President of the United Farmers. Sant Section From 1944-66. A glorweight tractor that had the Landranate value of secting fee little or to reason. A 3-plan size, conting \$1,375 new in 1917.



Meline Deiversis Cas. One of a new the introduced by Meline Plow Co., 19:7-1918. Cost \$1,-875 Derasted by 1 January of Alterias. Misstooks. Was adaptable for horse-drawn machinery The operator haridikal night-



8-16 Mogul The I H Co. offered this type tractor to the tusde in 1915 to 1917 in response to the decoand of the small, increage farmer for a low-proced tractor, simple to operate and cheap to run. Price in 1916 was \$725 cash. Fob. Chitago Single c-Vilinder has a 8-frich bore and 12-rind stroke. Hopper cooling system.



Case 10-20 Gas Tractor The J. I. Case Ca. first produced these 3-plow, 3-wheel tractors in 1915 and sold them for \$800 at the factory. Motor is a 4-cylinder 4± x 6 x 900 R PM. Came from the Balgorie Sask distract.





The Romely Gas Pull was an all-round gasoline tractor put out error to 1915. It was sight in engine powerful and cass to handle. The gasers observed it as a tractor that would pell a four to six-bottom plow through sod or stubble for 24 hours a day if necessary.

Townsend 12-25 H.P tracter Looks like a steamer but actually operates on gasoline or kerosme. The beiler containts water for cooking, and is fitted with tubes. Donated by Lutii Boo. of Punnichy, who used it for breaking and threshing Yes, it still page 10-25.





The Department of Agriculture, Ottawa, donated this Massey-Harris 15-22 HP Genewheld drive gas tractor. It was used on The Experimental Farin at Swift Current doing field work for many years. These models were first produced in 1939 and discertinued in 1940.



Saunderson and Giffer Ges Tractor 8-6. But in Bedford, Engand, and when new in 1912 was priced at \$1.750 at \$38/atoon. A 2.7 plow size engine, weighing district famore bought that sector for a son who became a causalty of Wordd War. It stood practically enumed easily puchased in 1926 by Wan. It is \$1.500 practically enumed easily puchased in 1926 by Wan. It is \$1.500 practically enumed easily \$1.500 practically \$1.500 practically



This 12-24 H P. 3-plow, 2-whee gas tractor was specially built by the makers of the Twin City line of tractors for sale in West-em Canada by the Grain Grower, Grain Ca, only. This one was purchased in 1917 for \$1,224 and used in the Laura district Weight, 7,200 lbs., and is a 2-cytinder opposed.



This is one or the famous Big 4, 30:60 MP tractors with its 8-foot universheets. It sould as a 6-10 prior tractor for 19-12 a fareting company at Zealandia, Sould layed six of these trappines polling free builders each at harvest time.



.5.30 Titar about 1920. Four cylinder stow speed handling four plows. A feature was the ind vidua, carburetors for each cylinder.

Ploneer Gas Tractor 30-60 H P Perchapped new in 1916 for \$4,500 It is a four-cvinder opposed, weighing 11,1 tons, and was nated as a 10-plow tractor Had three forward speeds up to 5 M P.H. Nete the Scioot drive



Helt Sulf Propelled Combast This wooder-boding Al-foot-case, self propelled combine was built early in 1998 in Stockhon Chieing Co., builders of the Casterpoller line of treatment The Fern and the Casterpoller line of treatment The Fern early as 1883 searce of minence stee carting a work of 42 feet, too machine. Holt built their free self propelled combines, and the caster of the caster of the caster of the too machine. Holt built their free self propelled combines in warring and firms, offered to the trade in 1975 Some 100 were sold between 1915 and 1922 leant to the caster of the caster of the leant of the caster of the caster of the leant of the caster of the caster of the self between 1915 and 1922 leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the leant of the caster of the caster of the caster of the caster of the leant of the caster of the caster of t



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The 1878 "Mebble Stanley" Steam Carriage About 1898 Stanley Bose of Newton, Mass, designed and basis a sine steam car that was serify dependable. They car has a tono-cylinder ang et and the boller so of the first table trye carrying up to 200 lbc of pressure. The bolder is fired by gasoline under pressure. Turn are of the single tube variety. Note these steering but.



This 1903 model A Fund, was Mr. Fond's fact, vorture into the commercial field. Only often mode, were built and they sould for \$500 in this mode, were built and they sould for \$500 in the first such has a fair weight of the sould be soul



Chev. 4. 90. Caston and Louis. Chewalet put their first cars on the market in 102 and this year produced 2.999. It was a fivepassenger touring car and sood for \$2,150. The Ford-General Motors coroget time easted even in 1918 when Chewalet offered the 490, as competition for the

The Brush Roadster Produced from about 1907 to 1911 Mas single cylinder intoter which runs counter clockwise Has two feward speeds and reverse, east major speed 15 m ph. Nots the wooden frame wooden asks, weeder wheels and the fact that the chains a mounted on four the chains a mounted on four

191, 3485





Peerless "Six Limousine Ti'-s custom built ifeorless was a special order car for Senster Loughted's wife at Caligary in 1910, but delivery was not taken. Represented one of the most expensive and language passiveger care ever to be built at that date.



This Rauch and Larg electric car was by tinew in 1911 and cost \$4,250 at Saskatoon. Requires 80 week to operate in addition or good borders or new control or control



1995 Cadillac Touring Car Destated by Mer. N. D. Myyck, of Davidson. Sask, and and by the Myrack family on the early days. It so one cylinder motor is because under the first rest and on consocial art the first rest and on consocial art first for sent and characteristic and spar gear difchare drive and spar gear differential. Original out was \$990 Eab. Dereit and gas was brought as from Moore Jav et So Societa per gallon it gave made of times of the dwitter the could only see to offering one.



,907 Maxwell Roadster Two cylinder water cooled motor without a fan or circulating pump. The Maxwel is a firefather of the present Chrysler-Dedge line of cars. The Holsman borseless carriage Probably built around 1902-03 A farm democrat with a 2-cylinder are-cooled motor under the frost seat. Note the tiber steering, the rope drive and rear entrance door. The gas tank wrws as the back of the frost.



4 cylinder Hupmobile Roadster The Hups come out around 1910 with a price tag of \$790. Its slogar. The smartest and best fittle car ever marketed in America at anything old the



1909 Res 2 cylinder can The name Olds is one of the fairous names in the poster autoindustry. When Ransen E Olds cook his initials R.E.O. and founded the Reo company his set very high standards of excellence for the auto industry.





,010. H.C. Auto Wagon These 2-counter clean deve. Auto Wagons were the facerunners of the modern high appeal, mill of H.C. transks. This is a clean drive and the protons or carried at the sole It was sold either wister or accepted and the same in front a fee, guide in int industry. Note have far the farm truck has progressed in first View was of mill one in an advance Note have fair the farm truck has progressed in first View was of mill one.



1068 Russell Touring Car Ball by the Cainsu Cycle and Monte Co. the velt-enrows bryche budders not were some yield very leve Custadina car marriads transcribed process. Originally owned by the late Field Grenn of Balaram, on of the first secretaries of the Suskarch Malang, Petraling and other jointees in the Erican Services or the Suskarch Carlos Malang, Destroyle and other jointees in the Erican Services or the Carlos Services or the Service Carlos Services (Service Services) and originations work. Force this all-wood body construction, the carbotic tasks at use which generated acceptance gas to the beadings in and the separate cardior of the Society of the Services and Service





The needer illustrated here is of 1894-85 virtuage and represents one of the cardy makes of the rechtancial needer. The hand revisitation for glosin was in our clow's strongly the ages until the introduction of assura draft machiners around 1890. A scaller hands some could cast veed for warm a might record in data. More on fact their made to cold view the



The above a section of the section of the section and the sect



The start of mechanized harvestlog of gra-n was accompashed in 1831 when McCorruck benuits out les first reaper le 1834 primitave machines were followed by the self rake reaper in 1858 and were improved in till 1876 when the first wire tving 1881 Applieby, Marsh and Mc Corrack brought out twingtying binders and with few changes they ruled the harvest field anti, the advent of the

Machines for threshing grain came on the scene long before engines were available to drive them. The tread power was perhans the most primitive form and was they followed by the horse power sweep illustrated here 8 or even 12 noeses were used for power and their use





Threshold confirs such as the Northwest occurred here marked a low advance on proyous methods of threshing The traction steamer could move strelf under with straw or wood. This style of threshow was thought to be the last word in harvest og but the inventors still kept at it



Stanley Jones Combination Throuber These machines Were very popular with the area fewere around 1914-1935 Notice that the unit rial discovery around 1914-1935 Notice that the unit rial discovery with a team of hories and very easily set. Observe that the feeding is done by hand, the straw being carried away by a straw rack, conserving ergon.



This Jackson thresher shown here represents the typical grain separator About 1822 a New Hampshire Yankee came cut with the idea of a spiked drum. with meta teeth for tearing the machines were nothing more w thout any provision for separ ating the straw from the chaff and grain. About one Fundred veers ago a monumenta advance was made when some service added a 'shaker which allowed white the straw could be carried off and handled securately From those primative beginnings came the gran apperator as we know it today.



This wherest ng cooled is a deep covered whose and was denated by Mr. Emost Marcotte of "Additioners, Seek, The story goes that the family left for sown one day leaving the wheel looked to the barn points. During the absence of the family one of the dops jumped into the wheel with the result that when the family returned the well was pumped fig. and the barn fooded with



The Spirm of Whee belongs to the Golden Age of Honergous The cucumference of the wheel was octimently as and a half fact was continuely as and a half fact of the spirm of the



Sod Shack. This half scale model of a horienteader's sod shack on the Museum grounds was built by John MucNaughton and the Ourator, both Saskatchewan plemers: Sod houses and sed hours played an emportant part part of the property of the p



Finearms played a very important part in all fundier history Prem the early muzzle-loaders, brought over by the first sertlers, to the repeating rifles whoch, many claum, doomed the buffalo, they all, have a story to tell. This is, part of the Mustum fireart display which will be acterized as space becomes available.





adjustments to the machine while running in the hangar



THE MUSEUM

We hope that you have enjoyed your tour. You have seen though from the pasthand and ye feen castle freemenber 4 pointer healty cracing a gaste team monater, the cide of certa and many, many more term brought on of the past and natured, the left fair. Though and his booklet, you have feared how the measuren came into bong. You have seen pictured and described many of the cid muchand that you are no your tour. Who of the possing parties of Sakatadevision's hashing perseved one of presentance to come. We have been also to illustrate pasting and you for the company to the pasting parties of Sakatadevision's limit you are no your tours. Who of the things, but rever there few we hope, will be a momento of your visit to the miseum and of the way of left of our worser friedfather.



THE EXPENSE OF THE POLISEUM DUBBING TEXAS TROOP FLIGHWAY INC.



Mr J L. Phelps, clearman of the Board of Directors of the Museum



Mr George Shepherd Curator of the Western Development Museum, Saskatoon



Thousands upon thousands of people visit the Miseum each year Mr Shepherd, the curator, shown here with a group of visitors, is always happy to answer their many questions and help make their tore of the Miseam the hashlaber of their visit to







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